MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
1	2	Number 3	Length 4	Breadth 5	Depth 6	7	8
I-14	Supplying and fixing 50 mm C.I collar.	258/6 = 41				All Nos	
I-8	Supplying and drawing 3 core flat pvc sheathed Submersible pump. C&E	2 × 258.0				516.0m	

ಸಾಮಾನ್ಯ ಅಧಿಕಾರಿಗಳ ಅಂಗ
ಕಾರ್ಯ ಪಾಲನಾ ವಿಭಾಗ, ಚಾಮರಾಜನಗರ -
ಇವರ ಕಾರ್ಯಾಲಯ ಚಾಮರಾಜನಗರ ಜಿಲ್ಲೆ

A22ES59/SCR96/13-14
04-06-13

M. A. R. 57 (Rule 116)
Measurement Book

No. B

BR 291/30.8.2013 83103

Serial No: 2nd & final.

Name of work Driving of borewell and providing pumping machinery and pipeline for supply of water to Chikkarandavadi (Medarahalli) Anganwadi kammagondanahalli in ward no-12 SSP From ... To ...

Name of Contractor or nature of Agency... Technical Manager (MSSD) KRIDL

Date of commencement of work... No.EE/DD1/WO/211/12-13 Dt-28/11/2012 Sch-012-12-0000048 Est cost: 70.0 lakhs

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
1	2	Number 3	Length 4	Breadth 5	Depth 6	7	8
I-1	Geophysical survey geophysical investigation of site for sinking borewell for supplying drinking water to the habitation either through the hand pumps MWS or PWSS by vertical elatrical surounding by adopting vennier or Schlumbergers Vennier or recommended depth of casing pipe required to Seal the tope consolidated formation for desire proposed to be tapped propable yield & other information required including transportation of instrument & accesorie, to. work site complete as per specifications.						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	including lowering into trenches laying true line level & perfect jointing of joints leak proof including jointing of approved type with all labour & lift charges handling charges encasing the pipe around to a depth not less than 15 cm with gravel complete as per Specifications						
	Qty vide pg No 165845/1 of M.B. 1695/10-11					4612.0 cm	
	Qty vide pg No 83169/2 of this M.B.					308.0 cm	
	Total Qty.					4920.0 cm	
	Dpa vide pg No 165845/1 of M.B 1695/10-11					4612.0 cm	
	Qty now to be paid @					119.00	Rs 133848.00
						308.0 cm	Rs
							366639.00

present Qty checked & found correct
EE(D)

M. A. R. 57 (Rule 116)
Measurement Book

No. B 83118

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
28	Supply and fixing 50mm GI pipes of class heavy duty complete as per specification						
	Qty vide pg No 165845/1 of ~~Qty~~ M.B. 1695/10-11					55.0 cm	
	Qty vide pg No 83170/2 of this M.B.					540.0 cm	
						595.0 cm	
DP	Qty vide pg No 165845/1 of M.B 1695/10-11					(-) 55.0 cm	
	Qty now to be Paid @					540.0 cm	
						102=75	
						Rs - 217485.00	

present Qty checked & found correct
EE(D)

MEASUREMENT BOOK

M. A. R. 57 (Rule 116)
Measurement Book

No. B 83120

Work admitted for Rs. 15427625/-
Passed by Cheque for Rs 13530885/-
Ref No.
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency .....
Date of commencement of work 18/9/13
Date of adjustment

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	· Dpa vide pg no 165815/2 of M.B 1695/10-11					9.0 Nos	
						1 no	
						@ 850=00	M. 850=00
	Total Amount:					1528432=00 — (1)	1542762=00
	10% KRIDL Charges:					1528432=00	1402511=00
						1681275=00 — (1)	1402511=00
							1542762=00
						Ravi. N.K. 26/8/13	Ravi. N.K. 26/8/13

Certificate

1) Certified that contractor has done the work satisfactory.
2) Certified that there is no due from contractor side
3) Certified that contractor has removed all debris from workspot

Ravi. N.K. ..26/8/13.

Ravi. N.K. ..26/8/13.

Full description, etc, of work

Dimensions 2 1 5

Number	Length	Breadth	Depth	Contents	Reference to last Measurement
3	4	5	6	7	8
				KPTCL charges.	
	1 × 200=00			= 200=00	
	1 × 6000=00			= 6000=00	
	1 × 4075=00			= 4075=00	
				10275=00 — (2)	
	① + ②				
1681	1528432=00 + 10275=00				
	1538707=00				

Accounts Superintendent — Executive Engineer
B.B. [illegible] Kanahalli Division

Ravi. N.K. ..26/8/13.

Ravi. N.K. 26/8/13

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